CERTIFICATE OF MAILING BY "EXPRESS MAIL" (37 CFR 1.10) Applicant(s): J.J. GARCIA-LUNA-ACEVES; JYOTI RAJU			Docket No. UC2000-351-2
Serial No. 09/975,089	Filing Date OCTOBER 9, 2001	Examiner	Group Art Unit 2661

Invention: ON-DEMAND LOOP-FREE MULTIPATH ROUTING (ROAM)

PTO/SB/21 (09-00)
Approved for use through 10/31/2002. OMB 0651-0031
U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number.

JAN 11 2002 PATENT & TRADEMARK OFFICE JC136
JAN 11 2002 PATENT & TRADEMARK OFFICE JC136

I hereby certify that the following correspondence:

Information disclosure citation (PTO-1449) (Page 1)

(Identify type of correspondence)

is being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 in an envelope addressed to: The Assistant Commissioner for Patents, Washington, D.C. 20231 on

January 11, 2002
(Date)

John P. O'Banion
(Typed or Printed Name of Person Mailing Correspondence)

(Signature of Person Mailing Correspondence)

EV037989061US
("Express Mail" Mailing Label Number)

Note: Each paper must have its own certificate of mailing.

INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

OIPE JAN 11 2002 PATENT & TRADEMARK OFFICE

Docket Number (Optional)	Application Number
UC2000-351-2	09/975,089
Applicant(s)	
J.J. GARCIA-LUNA-ACEVES ET AL.	
Filing Date	**Group Art Unit**
OCTOBER 9, 2001	2661

*EXAMINER INITIAL		OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*
		Gafni, E.M. et al.; "DISTRIBUTED ALGORITHMS FOR GENERATING LOOP-FREE ROUTES IN NETWORKS WITH FREQUENTLY CHANGING TOPOLOGY," IEEE Transactions on Communications, Vol. COM-29, No. 1, pp. 11-18, January, 1981.
		Garcia-Luna-Aceves, J.J.; "LOOP-FREE ROUTING USING DIFFUSING COMPUTATIONS," IEEE/ACM Transactions on Networking, Vol. 1, No. 1, pp. 130-141, February, 1993.
		Huitema, C.; "ROUTING IN THE INTERNET," Chapter 6, pp. 145-148, Prentice Hall PTR, (1995).
		Jaffe, Jeffrey M. and Moss, Franklin H.; "A RESPONSIVE DISTRIBUTED ROUTING ALGORITHM FOR COMPUTER NETWORKS," IEEE Transactions on Communications, Vol. COM-30, No. 7, pp. 1758-1762, July, 1982.
		Johnson, D.B. and Maltz, D.A.; "DYNAMIC SOURCE ROUTING IN AD-HOC WIRELESS NETWORKS," Mobile Computing, eds. Imielinski, Tomasz and Korth, Hank, Kluwer Academic Publishers, (1996).
		Ju, J. and Li, V.O.K.; "AN OPTIMAL TOPOLOGY-TRANSPARENT METHOD IN MULTIHOP PACKET RADIO NETWORKS," IEEE/ACM Transactions Networking, Vol. 6, No. 3, pp. 298-306, June, 1998.
		Moy, J.; "OSPF VERSION TWO," Network Working Group, Proteon, Inc., Request for Comments: 1247, pp. 1 thru 136, July, 1991.
		Park, V.D. and Corson, M.S.; "A HIGHLY ADAPTIVE DISTRIBUTED ROUTING ALGORITHM FOR MIBILE WIRELESS NETOWRKS," Proceedings IEEE INFOCOM'97, Kobe, Japan, pp. 1 thru 9, April, 1997.
		Perkins, C.E. et al.; "AD HOC ON-DEMAND DISTANCE VECTOR (AODV) ROUTING," Internet Draft, Mobile Ad Hoc Networking Group," Nokia Research Center, University of California-Santa Barbara, University of Cincinnati, pp. 1 thru 29, November 9, 2001.
		Shepard, T.; "A CHANNEL ACCESS SCHEME FOR LARGE DENSE PACKET RADIO NETWORKS," Proceedings ACM SIGCOMM '96, pp. 1-12, August, 1996.
		Zhu, C. and Corson, S.; "A FIVE-PHASE RESERVATION PROTOCOL (FPRP) FOR MOBILE AD-HOC NETWORKS," Proceedings IEEE Infocom '98, pp. 1-10, (1998).

EXAMINER	DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.